

## CLAIMS

We claim:

1           1. A portable project bag kit comprising:  
2           a first project bag with an inside, an outside, and an  
3 opening;  
4           a pair of carrying handles attached near the opening of the  
5 first project bag;  
6           a pair of tabs attached near the opening of the first project  
7 bag; and  
8           a closure mechanism sewn within a top edge of the first  
9 project bag near the opening of the first project bag, the closure  
10 mechanism being formed of a concave metal and configured to make  
11 the first project bag easy to open and close, and securely holding  
12 contents of the first project bag when the first project bag is  
13 turned upside down.

1           2. The portable project bag kit according to claim 1,  
2 further comprising snaps placed at outside, bottom corners of the  
3 first project bag, and configured to snap together and form a base  
4 for the first project bag to sit upright.

1           3. The portable project bag kit according to claim 1,  
2 further comprising a pouch sewn inside the first project bag, said  
3 pouch being made of mesh, allowing the user to weave or hook  
4 various tools into the pouch for storage.

1        4.    The portable project bag kit according to claim 1,  
2 wherein said first project bag further comprises at least one  
3 strip of hook-and-loop fastening material attached to the inside  
4 of the first project bag.

1        5.    The portable project bag kit according to claim 1,  
2 wherein said first project bag further comprises a mesh layer  
3 lining permanently attached to the inside of the first project bag  
4 for removably retaining an elongated object.

1        6.    The portable project bag kit according to claim 1,  
2 wherein said first project bag further comprises at least one  
3 strip of hook-and-loop fastening material attached to the mesh  
4 layer lining, said mesh layer lining being disposed between the  
5 inside of the first project bag and said at least one strip.

1        7.    The portable project bag kit according to claim 1,  
2 further comprising a second project bag with a closure mechanism  
3 sewn within a top edge of the second project bag near the opening  
4 of the second project bag, the closure mechanism of the second  
5 project bag being formed of a concave metal and configured to make  
6 the second project bag easy to open and close, and securely  
7 holding contents of the second project bag when the second project  
8 bag is turned upside down.

1           8.     The portable project bag kit according to claim 7,  
2 wherein said closure mechanism of said first project bag and said  
3 closure mechanism of said second project bag are each formed of  
4 steel.

1           9.     The portable project bag kit according to claim 1,  
2 further comprising a stand to support the first project bag, said  
3 stand comprising

4           a top piece of rigid material with three apertures defined  
5 through the top piece;

6           a bottom piece of rigid material with one aperture defined  
7 through the bottom piece;

8           two poles configured to be removably placed in two of the  
9 three apertures on the top piece of the stand; and

10          a pivotal fastening device configured to pivotally attach the  
11 top piece to the bottom piece,

12          whereby the top piece and bottom pice are pivotally attached  
13 to each other and configured to rotate outward to a 't' shape,  
14 creating a sturdy stand for the first project bag, and preventing  
15 the first project bag from tipping over.

1           10.    The portable project bag kit according to claim 9,  
2 wherein said two poles are each made of fiberglass.

1        11. A portable project bag kit comprising:  
2        a stand to support a first project bag, said stand comprising  
3        a top piece of rigid material with three apertures defined  
4 through the top piece;  
5        a bottom piece of rigid material with one aperture defined  
6 through the bottom piece;  
7        two poles configured to be removably placed in two of the  
8 three apertures on the top piece of the stand; and  
9        a pivotal fastening device configured to pivotally attach the  
10 top piece to the bottom piece,  
11        whereby the top piece and bottom piece are pivotally attached  
12 to each other and configured to rotate outward to a 't' shape,  
13 creating a sturdy stand for the first project bag, and preventing  
14 the first project bag from tipping over.

1        12. The portable project bag kit according to claim 11,  
2 wherein said two poles are each made of fiberglass.

1        13.    The portable project bag kit according to claim 11,  
2 further comprising a second project bag with a closure mechanism  
3 sewn within a top edge of the second project bag near the opening  
4 of the second project bag, the closure mechanism of the second  
5 project bag being formed of a concave metal and configured to make  
6 the second project bag easy to open and close, and securely  
7 holding contents of the second project bag when the second project  
8 bag is turned upside down.

1        14.    The portable project bag kit according to claim 13,  
2 wherein said first project bag further comprises:

3            an inside, an outside, and an opening;

4            a pair of carrying handles attached near the opening of the  
5 first project bag;

6            a pair of tabs attached near the opening of the first project  
7 bag; and

8            a closure mechanism sewn within a top edge of the first  
9 project bag near the opening of the first project bag, the closure  
10 mechanism being formed of a concave metal and configured to make  
11 the first project bag easy to open and close, and securely holding  
12 contents of the first project bag when the first project bag is  
13 turned upside down.

1        15.    The portable project bag kit according to claim 14,  
2 wherein said closure mechanism of said first project bag and said  
3 closure mechanism of said second project bag are each formed of  
4 steel.

1        16.    The portable project bag kit according to claim 14,  
2 further comprising snaps placed at outside, bottom corners of the  
3 first project bag, and configured to snap together and form a base  
4 for the first project bag to sit upright.

1        17.    The portable project bag kit according to claim 14,  
2 wherein said first project bag further comprises a pouch sewn  
3 inside the first project bag, said pouch being made of mesh,  
4 allowing the user to weave or hook various tools into the pouch  
5 for storage.

1        18.    The portable project bag kit according to claim 14,  
2 wherein said first project bag further comprises at least one  
3 strip of hook-and-loop fastening material attached to the inside  
4 of the first project bag.

1        19.    The portable project bag kit according to claim 14,  
2 wherein said first project bag further comprises a mesh layer  
3 lining permanently attached to the inside of the first project bag  
4 for removably retaining an elongated object.

1        20.    The portable project bag kit according to claim 18,  
2 wherein said first project bag further comprises at least one  
3 strip of hook-and-loop fastening material attached to the mesh  
4 layer lining, said mesh layer lining being disposed between the  
5 inside of the first project bag and said at least one strip.